

# ML-80i

## SPECIFICATIONS

### Frequency Response

60–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

2,500 Hz

### Sensitivity

90dB

### Impedance

Compatible with 8 ohms

### High-Frequency Driver

1" (2.5cm) titanium dome

### Low-Frequency Driver

8" (21 cm) mineral-filled polypropylene cone

### Binding Post Inputs

Spring clip accommodates wire up to 12AWG

### Suitable Amplifier Range

15–90 Watts

### Maximum Power Handling

60 Watts

### Weight

4.4 lbs. each (2 kg)

### Overall Size (dia. x depth)

10.5" x 4" (26.6 x 10cm)

### Required ceiling opening (including tolerance)

9-3/8" (23.8cm)

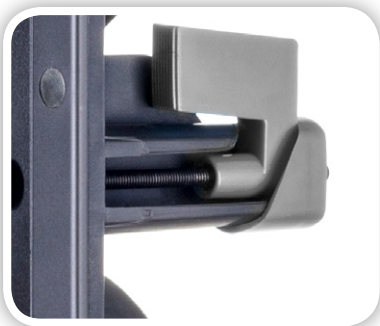
### Projection from wall surface

0.2" (0.5cm)

### Depth required behind wall surface

3.8" (9.5cm)

*Specifications are subject to change without notice.*



## Affordable High-Performance Solutions

Installer Series is our affordable high-performance lineup, featuring custom installation solutions for in-wall, in-ceiling, and outdoor applications.



Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while bezel-free paintable grilles that are secured with high-strength magnets provide an aesthetic that blends invisibly into any room. Each model comes with an extremely robust mounting-lock system that couples with the speaker's vibration-resistant ABS chassis when installed.

# ML-67i

## SPECIFICATIONS

### Frequency Response

70–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

2,500 Hz

### Sensitivity

89dB

### Aiming

Rotate speaker assembly

### Impedance

Compatible with 8 ohms

### High-Frequency Driver

1" (2.5cm) titanium dome

### Low-Frequency Driver

6-1/2" (16.5cm) mineral-filled polypropylene cone

### Binding Post Inputs

Spring clip accommodates wire up to 12AWG

### Suitable Amplifier Range

15–80 Watts

### Maximum Power Handling

50 Watts

### Weight

5.3 lbs. each (2.4 kg)

### Overall Size (dia. x depth)

11.4" x 5.4" (29 x 13.5cm)

### Required ceiling opening (including tolerance)

10-3/8" (26.3cm)

### Projection from wall surface

0.2" (0.5cm)

### Depth required behind wall surface

5.2 (13cm)

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# ML-66i

## SPECIFICATIONS

### Frequency Response

75–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

2,500 Hz

### Sensitivity

89dB

### Impedance

Compatible with 8 ohms

### High-Frequency Driver

3/4" (1.9cm) titanium dome

### Low-Frequency Drivers

Two 5-1/2" (14cm) mineral-filled polypropylene cones

### Binding Post Inputs

Spring clip accommodates wire up to 12AWG

### Suitable Amplifier Range

15–100 Watts

### Maximum Power Handling

70 Watts

### Weight

5.9 lbs. each (2.7 kg)

### Overall Size (H x W x D)

9.3" x 12.7" x 3.4" (23.7 x 32.3 x 8.6cm)

### Required wall opening (including tolerance)

8-1/4" x 11-5/8" (20.9 x 29.5cm)

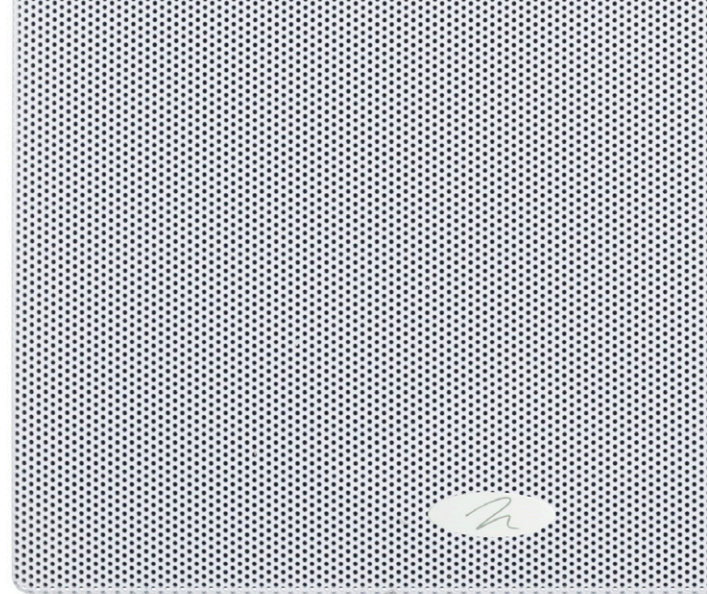
### Projection from wall surface

0.2" (0.5cm)

### Depth required behind wall surface

3.2" (8.1cm)

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Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while bezel-free paintable grilles that are secured with high-strength magnets provide an aesthetic that blends invisibly into any room. Each model comes with an extremely robust mounting-lock system that couples with the speaker's vibration-resistant ABS chassis when installed.

# ML-65i

## SPECIFICATIONS

### Frequency Response

70–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

2,500 Hz

### Sensitivity

89dB

### Impedance

Compatible with 8 ohms

### High-Frequency Driver

3/4" (1.9cm) titanium dome

### Low-Frequency Driver

6-1/2" (16.5cm) mineral-filled polypropylene cone

### Binding Post Inputs

Spring clip accommodates wire up to 12AWG

### Suitable Amplifier Range

15–90 Watts

### Maximum Power Handling

60 Watts

### Weight

3.5 lbs. each (1.6 kg)

### Overall Size (H x W x D)

11.5" x 8.3" x 3.3" (29.1 x 21.2 x 8.5cm)

### Required wall opening (including tolerance)

7-1/8" x 10-1/8" (18 x 25.7cm)

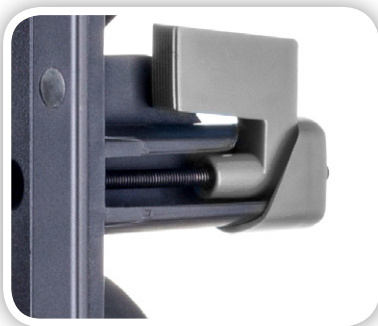
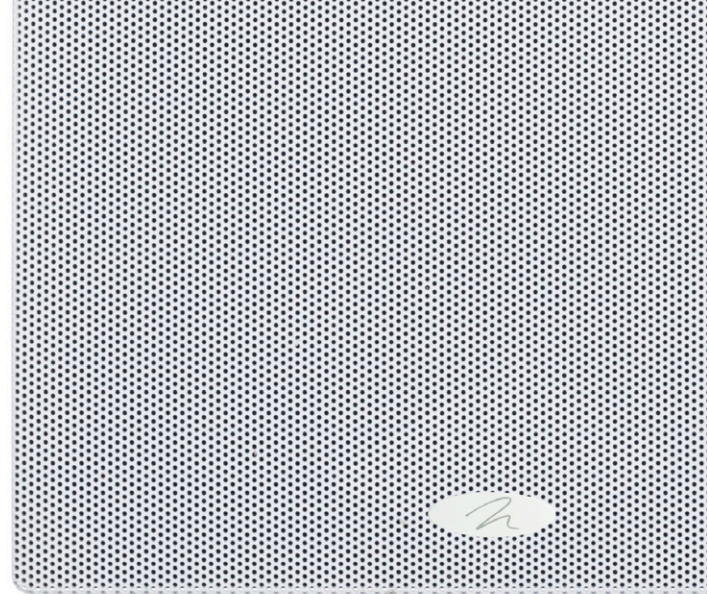
### Projection from wall surface

0.2" (0.5cm)

### Depth required behind wall surface

3.1" (7.9cm)

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Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while bezel-free paintable grilles that are secured with high-strength magnets provide an aesthetic that blends invisibly into any room. Each model comes with an extremely robust mounting-lock system that couples with the speaker's vibration-resistant ABS chassis when installed.

# ML-62i

## SPECIFICATIONS

### Frequency Response

70–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

3,000 Hz

### Sensitivity

89dB

### Aiming

Rotate speaker assembly

### Impedance

Compatible with 4 ohms mono / 8 ohms stereo

### High-Frequency Drivers

Two 3/4" (1.9cm) titanium domes

### Low-Frequency Driver

Dual voice-coil 6-1/2" (16.5cm) mineral-filled polypropylene cone

### Binding Post Inputs

Spring clip accommodates wire up to 12AWG

### Suitable Amplifier Range

15–80 Watts mono / 15–40 Watts stereo

### Maximum Power Handling

50 Watts

### Weight

3.5 lbs. each (1.6 kg)

### Overall Size (dia. x depth)

8.8" x 3.6" (22.4 x 9cm)

### Required ceiling opening (including tolerance)

7-3/4" (19.6cm)

### Projection from wall surface

0.2" (0.5cm)

### Depth required behind wall surface

3.4" (8.5cm)

*Specifications are subject to change without notice.*



## Affordable High-Performance Solutions

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Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while bezel-free paintable grilles that are secured with high-strength magnets provide an aesthetic that blends invisibly into any room. Each model comes with an extremely robust mounting-lock system that couples with the speaker's vibration-resistant ABS chassis when installed.

# ML-60i

## SPECIFICATIONS

### Frequency Response

70–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

3,000 Hz

### Sensitivity

89dB

### Impedance

Compatible with 8 ohms

### High-Frequency Driver

3/4" (1.9cm) titanium dome

### Low-Frequency Driver

6-1/2" (16.5cm) mineral-filled polypropylene cone

### Binding Post Inputs

Spring clip accommodates wire up to 12AWG

### Suitable Amplifier Range

15–80 Watts

### Maximum Power Handling

50 Watts

### Weight

3.5 lbs. each (1.6 kg)

### Overall Size (dia. x depth)

8.8" x 3.4" (22.4 x 8.5cm)

### Required ceiling opening (including tolerance)

7-3/4" (19.6cm)

### Projection from wall surface

0.2" (0.5cm)

### Depth required behind wall surface

3.2" (8cm)

*Specifications are subject to change without notice.*



## Affordable High-Performance Solutions

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Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while bezel-free paintable grilles that are secured with high-strength magnets provide an aesthetic that blends invisibly into any room. Each model comes with an extremely robust mounting-lock system that couples with the speaker's vibration-resistant ABS chassis when installed.

# ML-75AW

## SPECIFICATIONS

### Frequency Response

75–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

2,300 Hz

### Sensitivity

93dB

### Aiming

Swivels on U-Bracket

### Impedance

Compatible with 8 ohms

### Low-Frequency Extension\*

50 Hz (DIN)

### High-Frequency Driver

1" (2.5cm) titanium dome

### Low-Frequency Driver

7-1/2" (19cm) mineral-filled polypropylene cone

### Binding Post Inputs

5-way binding posts accommodate wire up to 5AWG

### Suitable Amplifier Range

15–110 Watts

### Maximum Power Handling\*\*

80 Watts

### Weight

10.6 lbs. each (4.8 kg)

### Size (H x W x D)

12-1/2" x 8-13/16" x 9-1/8"

(31.7 x 22.4 x 23.2cm)

\*DIN 45 500. Indicates -3 dB in a typical listening room.

\*\*With typical program source, provided the amplifier clips no more than 10% of the time.

Specifications are subject to change without notice.

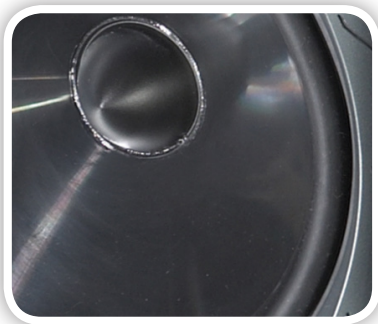
### Colors Options:



Black



White



### Affordable High-Performance Solutions

Installer Series is our affordable high-performance lineup, featuring custom installation solutions for in-wall, in-ceiling, and outdoor applications.

Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while fully sealed, mineral-filled reinforced enclosures provide protection from harsh weather elements. All models have water & UV-resistant aluminum grilles, stainless steel & polymer mounting brackets, brass hardware, and gold-plated binding posts for superior toughness.

# ML-65AW

## SPECIFICATIONS

### Frequency Response

80–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

2,300 Hz

### Sensitivity

91 dB

### Aiming

Swivels on U-Bracket

### Impedance

Compatible with 8 ohms

### Low-Frequency Extension\*

55 Hz (DIN)

### High-Frequency Driver

1" (2.5cm) titanium dome

### Low-Frequency Driver

6-1/2" (16.5cm) mineral-filled polypropylene cone

### Binding Post Inputs

5-way binding posts accommodate wire up to 5AWG

### Suitable Amplifier Range

15–100 Watts

### Maximum Power Handling\*\*

70 Watts

### Weight

8.8 lbs. each (4 kg)

### Size (H x W x D)

11" x 7-1/2" x 7-15/16"

(28 x 19 x 20.2cm)

\*DIN 45 500. Indicates -3 dB in a typical listening room.

\*\*With typical program source, provided the amplifier clips no more than 10% of the time.

Specifications are subject to change without notice.

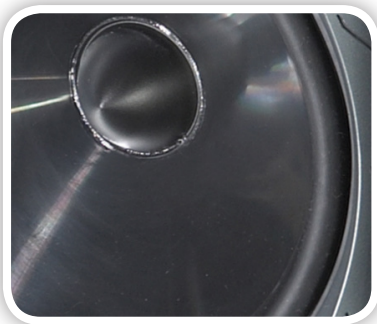
### Colors Options:



Black



White



### Affordable High-Performance Solutions

Installer Series is our affordable high-performance lineup, featuring custom installation solutions for in-wall, in-ceiling, and outdoor applications.

Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while fully sealed, mineral-filled reinforced enclosures provide protection from harsh weather elements. All models have water & UV-resistant aluminum grilles, stainless steel & polymer mounting brackets, brass hardware, and gold-plated binding posts for superior toughness.



# ML-55AW

## SPECIFICATIONS

### Frequency Response

85–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

2,300 Hz

### Sensitivity

90dB

### Aiming

Swivels on U-Bracket

### Impedance

Compatible with 8 ohms

### Low-Frequency Extension\*

60 Hz (DIN)

### High-Frequency Driver

1" (2.5cm) titanium dome

### Low-Frequency Driver

5-1/2" (14cm) mineral-filled polypropylene cone

### Binding Post Inputs

5-way binding posts accommodate wire up to 5AWG

### Suitable Amplifier Range

15–90 Watts

### Maximum Power Handling\*\*

60 Watts

### Weight

6.75 lbs. each (3.05 kg)

### Size (H x W x D)

9-11/16" x 7" x 7-5/8"

(24.6 x 17.8 x 19.4cm)

\*DIN 45 500. Indicates -3 dB in a typical listening room.

\*\*With typical program source, provided the amplifier clips no more than 10% of the time.

Specifications are subject to change without notice.

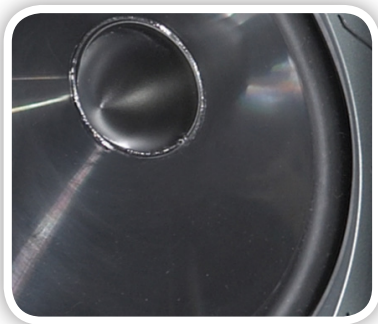
### Colors Options:



Black



White



## Affordable High-Performance Solutions

Installer Series is our affordable high-performance lineup, featuring custom installation solutions for in-wall, in-ceiling, and outdoor applications.



Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while fully sealed, mineral-filled reinforced enclosures provide protection from harsh weather elements. All models have water & UV-resistant aluminum grilles, stainless steel & polymer mounting brackets, brass hardware, and gold-plated binding posts for superior toughness.

# ML-45AW

## SPECIFICATIONS

### Frequency Response

90–20,000 Hz  $\pm 2$  dB

### Crossover Frequency

2,300 Hz

### Sensitivity

88dB

### Impedance

Compatible with 8 ohms

### Low-Frequency Extension\*

65 Hz (DIN)

### High-Frequency Driver

1" (2.5cm) titanium dome

### Low-Frequency Driver

4-1/2" (11.5cm) mineral-filled polypropylene cone

### Binding Post Inputs

5-way binding posts accommodate wire up to 5AWG

### Suitable Amplifier Range

15–80 Watts

### Maximum Power Handling\*\*

50 Watts

### Weight

3.4 lbs. each (1.55 kg)

### Size (H x W x D)

7-9/16" x 5-5/8" x 5-15/16"  
(19.2 x 14.3 x 15.1cm)

\*DIN 45 500. Indicates -3 dB in a typical listening room.

\*\*With typical program source, provided the amplifier clips no more than 10% of the time.

*Specifications are subject to change without notice.*

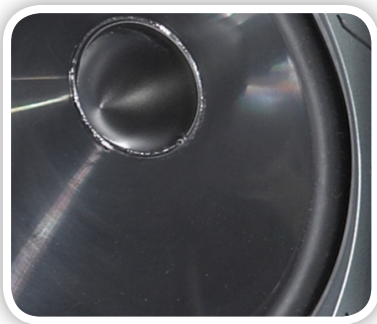
### Colors Options:



Black



White



### Affordable High-Performance Solutions

Installer Series is our affordable high-performance lineup, featuring custom installation solutions for in-wall, in-ceiling, and outdoor applications.

Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while fully sealed, mineral-filled reinforced enclosures provide protection from harsh weather elements. All models have water & UV-resistant aluminum grilles, stainless steel & polymer mounting brackets, brass hardware, and gold-plated binding posts for superior toughness.

# ML-75R (stereo)

## SPECIFICATIONS

### Frequency Response

63–20,000 kHz  $\pm$ 2 dB

### Crossover Frequency

2,500 Hz

### Sensitivity

90dB

### Impedance

Stereo Mode - Compatible with 8 ohms

Mono Mode - Compatible with 4 ohms

### Low-Frequency Extension\*

42 Hz (DIN)

### High-Frequency Drivers

Two 1" (2.5cm) titanium domes

### Low-Frequency Driver

7-1/2" (19cm) mineral-filled polypropylene cone with dual voice coil.

### Inputs

Two pair pre-installed wires

### Suitable Amplifier Range

Stereo Mode - 15–120 Watts

Mono Mode - 15–60 Watts

### Maximum Power Handling\*\*

Stereo Mode - 80 Watts

Mono Mode - 40 Watts

### Weight

17 lbs. each (7.7 kg)

### Size (H x W x D)

15-3/16" x 13-3/8" x 13"

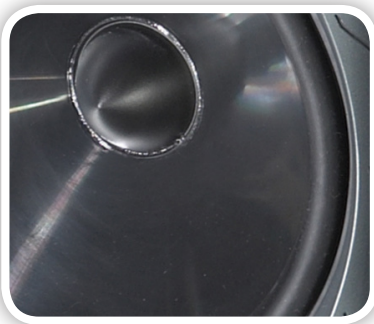
(38.5 x 34 x 33cm)

\*DIN 45 500. Indicates -3 dB in a typical listening room.

\*\*With typical program source, provided the amplifier clips no more than 10% of the time.

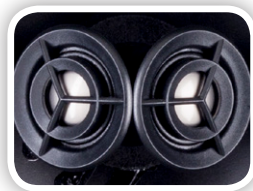
Specifications are subject to change without notice.

Color:  Grey Stone



## Affordable High-Performance Solutions

Installer Series is our affordable high-performance lineup, featuring custom installation solutions for in-wall, in-ceiling, and outdoor applications.



Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while fully sealed, mineral-filled reinforced enclosures with faux-stone finish provide protection from harsh weather elements that will blend into the surrounding landscape. All models have water & UV-resistant stainless steel grilles for superior toughness.

# ML-65R (stereo)

## SPECIFICATIONS

### Frequency Response

66–20,000 kHz  $\pm 2$  dB

### Crossover Frequency

3,000 Hz

### Sensitivity

89dB

### Impedance

Stereo Mode - Compatible with 8 ohms

Mono Mode - Compatible with 4 ohms

### Low-Frequency Extension\*

44 Hz (DIN)

### High-Frequency Drivers

Two 1" (2.5cm) titanium domes

### Low-Frequency Driver

6-1/2" (16.5cm) mineral-filled polypropylene cone with dual voice coil.

### Inputs

Two pair pre-installed wires

### Suitable Amplifier Range

Stereo Mode - 15–100 Watts

Mono Mode - 15–55 Watts

### Maximum Power Handling\*\*

Stereo Mode - 70 Watts

Mono Mode - 35 Watts

### Weight

12.1 lbs. each (5.5 kg)

### Size (H x W x D)

12-3/16" x 11-1/8" x 10-5/8"

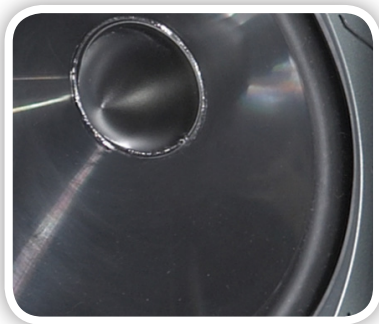
(31 x 28.2 x 27cm)

\*DIN 45 500. Indicates -3 dB in a typical listening room.

\*\*With typical program source, provided the amplifier clips no more than 10% of the time.

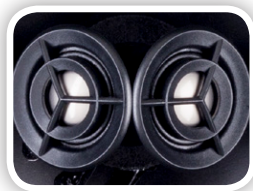
*Specifications are subject to change without notice.*

Color:  Grey Stone



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Titanium dome tweeters and mineral-filled polypropylene drivers ensure great performance, while fully sealed, mineral-filled reinforced enclosures with faux-stone finish provide protection from harsh weather elements that will blend into the surrounding landscape. All models have water & UV-resistant stainless steel grilles for superior toughness.